flickr-spellcheckr Documentation

Release 0.1.0

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April 09, 2012

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A command line utility to go and spell check the title and descriptions of your photos on flickr.

CHAPTER

ONE

INSTALLING

pip should be enough to get it installed

    pip install flickr-spellcheckr

1.1 Windows Users

There does not appear to be a simple way to install pyenchant. Please go to http://pypi.python.org/pypi/pyenchant/ and download the egg for your platform and Python version. From there an

    easy_install download.pychant.egg

should be enough to make pip happy.

CHAPTER

TWO

RUNNING

The setup script creates a `flickr-spellchekr` command. Running that should put you in the command prompt interface for flickr-spellcheckr. Online help is available by typing help

CHAPTER

THREE

THANKS

A shoutout to PyCon 2012, for introducing me to awesome tools. cmd.py is pretty slick.

3.1 Command Line Interface

The command line interface is broken into two segments. Spell checking and saving.

3.1.1 spellcheck

`spellcheck [date_from] [date_to]` checks photos whose data *taken* are between `date_from` and `date_to`. This is different from flickr's tracking of the date uploaded.

If `date_to` is left blank, then it checks everything to the present. If `date_from` is left blank, then it checks everything from 40 days ago to the present

CHAPTER

FOUR

API DOCUEMNTATION

4.1 flickr_spellcheckr

4.1.1 flickr_spellcheckr Package

`controller` Module

Subpackages

tests Package

`controller_test` Module

utils Package

`flickr` Module

CHAPTER

FIVE

INDICES AND TABLES

- *genindex*
- *modindex*
- *search*